Roundabout Complex

Incident Action Plan

USDOI- Bureau of Land Management - Galena Zone

AK-GAD-000902 PDS3BM (1532)



Saturday, July 12, 2025

Day Shift: 0800 - 2300 MDT

Datum WGS 84 DD MM.MMM



Maps, IAP, Check In

Luke McLarty, Incident Commander Steven Griego, Deputy Incident Commander

INCIDENT OBJECTIVES

ICS-202

ROUNDABOUT COMPLEX

INCIDENT NAME

DATE PREPARED **07/11/2025**

TIME PREPARED

2200

OPERATIONAL PERIOD (DATE/TIME)

Day Shift: JULY 12, 2025, Day shift (0800-2300)

Leader's Intent

Empower Division Supervisors to provide end state, task, and purpose, utilizing the risk management framework. Commit resources only when there is a reasonable expectation of success. Clearly communicate intent, hazards, and expectations. Treat one another with duty, respect, and integrity. Success is defined by safely protecting values at risk with the least exposure to firefighters.

Incident Objectives

- Provide for safety of firefighters and the public.
- Evaluate all actions prior to engagement using the Risk Management Process.
- Provide protection to values at risk including the community of Huslia, native allotments, infrastructure, and any other identified values in the WFDSS.
- Maintain relationships with residents, cooperators, and the public. Keep the public informed on the current situation.
- Utilize Field Maps to collect and update locations, photos, and other information relevant to the Alaska Known Sites Database.

X ORGANIZATION LIST (ICS 203) X ASSIGNMENT LIST (ICS 204)		X	MEDICAL PLAN (ICS 206 & 206WF) AIR OPS. SUMMARY (ICS 220)		X WEATHER FORECAST FIRE BEHAVIOR FORECAST			
		COMMUNICATION	` '	X	SAFETY MESSA	,	X	INCIDENT PHONE LIST
			PREPARED BY (PLANNING SECTION CHIEF)			APPROVED BY (INCIDENT COMMANDER)		
ICS 202			Dave Isackson, PSC3			Luke McLarty, ICT3		

ORGANIZATION AS	SIGNMENT LIST	1. INCIDEN	IT NAME	2. DATE PREPARED
ICS-203		Roundabout	t Complex	7/10/2025
3. TIME PREPARED	4. OPERATIONAL PERIOD			
2000 hours	DATE: July 11, 2025 TIME: Day	r: 0800 – 2300		
5. INCIDENT COM	MMANDER AND STAFF		9. OPERAT	TIONS SECTION
INCIDENT COMMANDER	Luke McLarty	CHIEF, OPERATION	NS .	Brandon Glenn
DEPUTY IC	Steven Griego			
SAFETY OFFICER	Jon Boe			
SAFETY OFFICER	Rick Jones			
MEDICAL SECTION CHIEF	Rachel Lucero			
LIAISON OFFICER				
LIAISON OFFICER				
LIAISON OFFICER				
INFORMATION OFFICER			- DAY 011	L TOWASIANO
INFORMATION OFFICER			a. DAY SH	IIFT DIVISIONS
INFORMATION OFFICER 6 AGENCY R	L EPRESENTATIVES	DIVISION	CARIBOU	Unstaffed
AA – BLM	Sarah Bickford	DIVISION	RICHARDS	Unstaffed
AA – BLM	Ted Inman (t)	DIVISION	MOLDY	Unstaffed
AA – BIA	Tom St Clair	DIVISION	BILLY HAWK	Unstaffed
Agency Rep – BIA	Jeremy Bennett	DIVISION	BILLY HAWK 2	Unstaffed
FMO - USFWS - State	Brian Haugen			
FMO - USFWS - Galena	Ben Pratt			
			b. GROUP	S
7. PLANI	NING SECTION	GROUP	TANGO	Andrew Valdez, Matt Kilgriff (t)
CHIEF	Dave Isackson	GROUP	ZULU	Mike West, Brian Bolser (t)
DEPUTY CHIEF				
RESOURCE UNIT LEADER				
DEMOB UNIT LEADER				
SITUATION UNIT LEADER				
SITUATION UNIT LEADER				
FIRE BEHAVIOR ANALYST INCIDENT METEOROLOGIST			a NICHT (L SHIFT DIVISIONS
LONG TERM ANALYST			C. NIGHT S	I
GISS	Josiah Salaz (t)	=		
GISS	Coolair Caiaz (t)			
IT SUPPORT SPECIALIST				
HUMAN RESOURCES				
DOCUMENTATION UNIT LEADER				
8. LOGIS	TICS SECTION		d. AIR OPER	ATIONS BRANCH
CHIEF	Mike Post			
DEPUTY CHIEF				
SUPPLY UNIT LEADER		HELIBASE MANAG	ER	Josh Brookshire
FACILITIES UNIT LEADER				
FACILITIES UNIT LEADER				
GROUND SUPPORT UNIT LEAD			0 FINAN	ICE SECTION
EQUIPMENT MGR/INSPECTOR ORDERING MANAGER		CHIEF	9. FINAN	ICE SECTION
RECEIVING/DISTRIBUTION MGR		DEPUTY CHIEF		Jaeda Santos
COMMUNICATIONS UNIT LEADER		TIME UNIT LEADER	1	
COMMUNICATIONS TECH		PERSONNEL TIME		
BASE CAMP MANAGER		PERSONNEL TIME		
		EQUIPMENT TIME I		
		COMPENSATION/C		
		COST UNIT LEADE		
PREPARED BY (Planning Section (Chief)	-		
David Isackson				

Spot Forecast for Moldy Fire...BLM National Weather Service Fairbanks AK 506 PM AKDT Fri Jul 11 2025

Forecast is based on forecast start time of 0800 AKDT on July 12.

.DISCUSSION...

Warm weather is expected to continue through the weekend, with highs rising into the upper 70s by Sunday and min RH values falling into the 30s. Winds will tend to blow from the west to northwest during that time frame, with plenty of smoke and haze from the fire. Isolated thunderstorms will be possible beginning on Sunday, with any thunderstorms posing the chance for brief heavy rain and gusty winds. Scattered to numerous showers will return to the area Monday and continue to be possible through at least Wednesday, with cooler and moister weather, somewhat stronger southwest winds, and chances for wetting rains.

.SATURDAY...

Sky/weather.....Sunny (15-25 percent). Haze.

CWR.....0 percent.

Tstm Coverage......None.

Max temperature.....Around 76.

Min humidity......31 percent.

Wind (20 ft)......West winds 6 to 8 mph.

Ridgetop wind......Northwest winds 10 to 15 mph.

Mixing height......700 ft AGL increasing to 5000 ft AGL in the late morning and afternoon.

Transport winds.....West around 12 mph.

Inversion burnoff...1000 AKDT.

.SATURDAY NIGHT...

Sky/weather......Mostly clear (10-20 percent). Haze.

CWR.....0 percent.

Tstm Coverage......None.

Min temperature.....Around 51.

Max humidity......71 percent.

Wind (20 ft)......Northwest winds 5 to 7 mph.

Ridgetop wind......Northwest winds 6 to 12 mph.

Mixing height......5000 ft AGL decreasing to 200 ft AGL in the late evening and overnight.

Transport winds.....Northwest around 12 mph.

Inversion setup.....0000 AKDT

.SUNDAY...

Sky/weather.......Mostly sunny (35-45 percent). Haze through the day. Isolated showers and thunderstorms in the afternoon.

CWR.....10 percent.

Tstm Coverage......Isolated.

Max temperature.....Around 78.

Min humidity......35 percent.

Wind (20 ft)......Light winds becoming southwest 5 to 6 mph in the afternoon. Gusty and erratic winds expected near thunderstorms in the afternoon.

Ridgetop wind......West to southwest winds 5 to 10 mph.

Mixing height......200 ft AGL increasing to 6100 ft AGL.

Transport winds.....West around 7 mph.

Inversion burnoff...1000 AKDT.

.FORECAST DAYS 3 THROUGH 5...

.MONDAY...

Mostly cloudy with showers likely and isolated thunderstorms. Haze. Lows in the mid 50s. Highs in the lower 70s. Southwest winds around 5 mph.

.TUESDAY...

Mostly cloudy with showers likely. Lows in the mid 50s. Highs in the upper 60s. Southwest winds around 11 mph.

.WEDNESDAY...

Showers likely. Lows in the lower 50s. Highs in the upper 60s. South winds around 12 mph.

CFFDRS from Weather Station COTA2 – COTTONWOOD, nearest to Moldy Fire. Top 3 are predicted observations.

Date Change	ATF	RHP	WSM	GUST	VPD	PREC 24h	FFMC	DMC	DC	ISI	BUI	FWI	DSR	CDSR	Grs	Asr Sp	Sprc	Asr Su	SL	O/LT
2025-07-14 hrly	70	63	15		9	0.03	85	67.8	315.6	7.1	88.2	23.5	7.3	None	М	Н	М	٧		72
2025-07-13 hrly	76	39	7		19	0.00	90.4	65.9	308.1	8	85.8	25	8.1	None	Н	V	٧	٧	٧	48
2025-07-12 hrly	74	35	9		19	0.00	90.3	62.2	299.9	9.3	81.9	27.2	9.4	None	V	V	٧	V	٧	24
2025-07-11 hrly	67	44	6	15	13	0.00	88.1	58.5	292	5.3	77.9	17.8	4.5	None	М	Н	Н	V		+ :18
2025-07-10 hrly	57	42	6	11	9	0.00	87.4	55.8	284.8	4.8	74.9	16	3.7	None	М	M	Н	M		+ :18
2025-07-09 hrly	51	49	6	15	7	0.00	86.3	53.7	278.6	4.1	72.5	14	2.9	None	М	L	Н	M		+ :18
2025-07-08 hrly	62	57	7	15	8	0.00	86.2	52.3	273	4.4	70.8	14.6	3.1	None	М	Н	Н	Н		+ :18
2025-07-07 hrly	66	71	12	19	6	0.00	86.2	50.5	266.3	6.6	68.6	19.4	5.2	None	Н	Н	Н	V		+ :18
2025-07-06 hrly	77	38	2	7	20	0.00	92	49.2	259.2	6.7	66.7	19.3	5.1	None	Н	V	V	V		+ :18
2025-07-05 hrly	81	31	9	20	25	0.00	92.1	45.4	251	12	62.5	28.2	10	None	V	V	V	V		+ :18
2025-07-04 hrly	77	41	6	11	19	0.00	91.4	40.8	242.4	8.5	57.4	21.2	6.1	None	V	V	Н	V		+ :18
2025-07-03 hrly	77	33	7	15	21	0.00	91.3	37.2	234.2	9.1	53.2	21.5	6.2	None	V	V	Н	Н		+ :18
2025-07-02 hrly	79	32	11	19	23	0.00	90.8	33.1	226	11.8	48.4	24.5	7.8	None	V	V	Н	Н		+ :18
2025-07-01 hrly	71	45	5	13	14	0.00	83	28.7	217.6	2.4	43.2	6.6	0.8	None	M	M	L	Н		+ :18
2025-06-30 hrly	56	72	10	18	4	0.09	66.5	25.8	210	1.3	39.4	3.1	0.2	None	L	L	L	М		+ :18
2025-06-29 hrly	60	63	8	14	7	0.00	76.3	28.9	204.2	1.6	42.7	4.3	0.4	None	L	L	L	М		+ :18
2025-06-28 hrly	64	58	7	15	9	0.01	62.1	27.3	198	0.8	40.6	1.7	0.1	None	L	L	L	М		+ :18
2025-06-27 hrly	55	93	5	9	1	0.35	27.3	25.2	191.4	0	37.9	0	0	None	L	L	L	L		+ :18
2025-06-26 hrly	65	64	5	11	8	0.08	73.4	46.8	205.3	1.1	59.6	3.6	0.3	None	L	L	L	М		+ :18
2025-06-25 hrly	70	45	8	18	14	0.00	85.3	50.1	198.6	4.2	61.4	13	2.6	None	M	Н	М	Н		+ :18
2025-06-24 hrly	67	46	5	11	12	0.02	73.6	46.9	191.4	1.1	58.2	3.5	0.3	None	L	L	L	М		+ :18
2025-06-23 hrly	52	96	7	12	1	0.14	43.7	44	184.5	0.1	55.1	0.2	0	None	L	L	L	L		+ :18
2025-06-22 hrly	65	56	3	10	9	0.00	85	59.2	184.3	2.7	65.6	9.4	1.4	None	М	М	М	Н		+ :18
2025-06-21 hrly	64	48	6	17	11	0.05	82.8	56.9	177.6	2.6	63.2	8.8	1.3	None	М	М	L	Н		+ :18

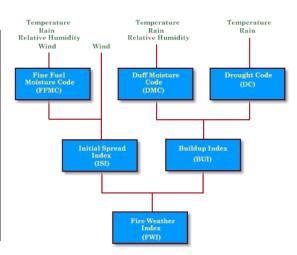
CFFDRS Index Thresholds

Class	LOW	MOD	HIGH	VHIGH	EXT	Interpretation
Max Temp (T°)	<50°	50° to 59.9°	60° to 69.9°	70° to 79.9°	80°+	Fire intensity and crown fire potential
Min Relative Humidity (RH%)	51% to 100%	41% to 50%	31% to 40%	21% to 30%	<20%	Fine fuel moisture and ignition potential
Fine Fuel Moisture 0 to Code (FFMC) 79.9		80 to 85.9	86 to 88.9	89 to 91.9	92+	Below 74, little chance of ignition or surface fire spread with an open flame. Active spread in light fuels at 80. Ignition potential high at 90 and extreme fire behavior expected at 92.
Duff Moisture Code (DMC)	0 to 39.9	40 to 59.9	60 to 79.9	80 to 99.9	100+	Duff layer not involved below 20. Influence of duff on surface fire noticeably increases at 40. Extreme fire behavior becomes possible above 60.
Drought Code (DC)	0 to 149.9	150 to 349.9	350 to 399.9	400 to 449.9	450+	Minimal significant ground fire below 300.
Initial Spread Index (ISI)	0 to 1.9	2 to 4.9	5 to 7.9	8 to 10.9	11+	Expected spread potential. Used in fire behavior predictions.
Build-up Index (BUI)	0 to 39.9	40 to 59.9	60 to 89.9	90 to 109.9	110+	Fuel availability and flammability. Seasonal severity. Used in Fire Behavior Predictions.
Fire Weather Index (FWI)	0 to 8.9	9 to 17.9	18 to 27.9	28 to 34.9	35+	Fire intensity and extreme fire potential.
Daily Severity Rating (DSR)	NA	NA	NA	NA	NA	A transformation of the FWI that emphasizes its higher values. Can be cumulated through the season to represent overall conditions.

Tactical Analysis Tool

Precipitation BUI at Event Start	Greater than 1.5" over 72 Hours	Between .75" and 1.5" over 72 Hours	Less than .75" over 72 Hours		
Low	9-11 Days	7-9 Days	7-9 Days		
Moderate	7-9 Days	5-7 Days	4-6 Days		
High	7-9 Days	4-6 Days	2-4 Days		
Extreme	5-7 Days	3-5 Days	1-3 Days		

Table results represent "days since end of rain event." It is a guideline that estimates drying based on the number of days reaching an afternoon temperature of 70F and RH of 30% after the rain event.



PLANNING OPERATIONS:

FIELD OPERATIONS: **BRANDON GLENN**

GROUP - TANGO

3. INCIDENT NAME:

4. OPERATIONAL PERIOD

ROUNDABOUT COMPLEX

DATE: **JULY 12, 2025** TIME: **Day: 0800-2300**

5. OPERATIONS PERSONNEL

DIVISION/GROUP SUPERVISOR ANDREW VALDEZ,

AIR TACTICAL GROUP SUPERVISOR

MATT KILGRIFF (T)

	MAI	I KILGH	RIFF (T)				
			6. RESOURCES ASSIGNED THIS	PERIOD			
STRIKE TEAM/TASK F RESOURCE DESIGN		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME	
CRW1 – ZIG ZAG IHC C		7/16	SANDRA SPERRY	23	VINCENTS SPIKE / 0800	DP 20 SPIKE / 2300	
SOFR	O-1.9	7/17	RICK JONES	1	VINCENTS SPIKE / 0800	DP 20 SPIKE / 2300	
EMTF	O-9	7/21	KAYRA GRACIK	1	VINCENTS SPIKE / 0800	DP 20 SPIKE / 2300	
BOAT	E-6	7/18	GILBERT HUNTINGTON	1	VINCENTS SPIKE / 0800	DP 20 SPIKE / 2300	
BOAT	E-5	7/19	SHAWN HUFFMAN	1	VINCENTS SPIKE / 0800	DP 20 SPIKE / 2300	
BOAT		7/24	CARL BURGETT	1	HUSLIA / 0800	HUSLIA / 2300	
BOAT	E-4	7/18	FRED BIFELT	1	HUSLIA / 0800	HUSLIA / 2300	

7. CONTROL OPERATIONS:

<u>Task</u>: Prep and plumb hoselays around Allotment 20. <u>Purpose</u>: Protect Allotment 20.

End State: Minimal to no damage to values at risk.

8. SPECIAL INSTRUCTION:

PREPARED BY (RESOURCES UNIT LEADER)	APPROVED BY (PLANNING SECTION CHIEF)	DATE	TIME
	DAVE ISACKSON	07/11/2025	2000

PLANNING OPERATIONS:

FIELD OPERATIONS: BRANDON GLENN

GROUP - ZULU

3. INCIDENT NAME:

4. OPERATIONAL PERIOD

ROUNDABOUT COMPLEX

DATE: **JULY 12, 2025** TIME: **Day: 0800-2300**

5. **OPERATIONS** PERSONNEL

DIVISION/GROUP SUPERVISOR MIKE WEST, BRIAN BOLSER (T)

AIR TACTICAL GROUP SUPERVISOR

			6. RESOURCES ASSIGNED THIS			
STRIKE TEAM/TASK FO RESOURCE DESIGNAT		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
CRW1 – PLUMAS IHC	C-1	7/14	JACE SCHECKLA	20	DP 17 SPIKE / 0800	DP 17 SPIKE / 2300
CRW1 – FLAGSTAFF IHC	C-4	7/25	KYLE FIX	20	DP 6 SPIKE / 0800	DP 6 SPIKE / 2300
EMTF	0-2	7/14	WINTER WEST	1	DP 17 SPIKE / 0800	DP 17 SPIKE / 2300
BOAT	E-3	7/17	RUSSEL DAVID	1	HUSLIA / 0800	HUSLIA / 2300
BOAT	E-2	7/23	RICKO DEWILDE	1	HUSLIA / 0800	HUSLIA / 2300
BOAT		7/24	ROBERT WILLIAMS	1	HUSLIA / 0800	HUSLIA / 2300
BOAT		7/24	DJ STARR	1	HUSLIA / 0800	HUSLIA / 2300
BOAT		7/24	GLEN SAM	1	HUSLIA / 0800	HUSLIA / 2300
TFLD – BOATS	C-1.3	7/14	JOSE DIAZ	1	HUSLIA / 0800	HUSLIA / 2300

7. CONTROL OPERATIONS:

Task: Plumb hoselays around cabins at DP 6, and 24. Burn around DP 22 if necessary.

Purpose: Protect DP 6, DP 9, DP 22, DP 23, and DP 24 Native Allotments.

End State: Minimal to no damage to values at risk.

8. SPECIAL INSTRUCTIONS:

PREPARED BY (RESOURCES UNIT LEADER)	APPROVED BY (PLANNING SECTION CHIEF) DAVE ISACKSON	DATE 07/11/2025	TIME 2000
		!	

Name		BLM IA				
Zone	DOF 13	AFS	1		SMJ 24	
СН	Description	Display	Rx Freq	Rx CG	Tx Freq	Tx CG
1	AFS BLUE	BLUE	166.87500		166.87500	
2	AFS BROWN	BROWN	169.11250		169.11250	
3	AFS RED	RED	168.56250		168.56250	
4	AFS GOLD	GOLD	167.17500		167.17500	
5	Roundabout C5	Roundabout	170.3625		163.3875	
6	Roundabout C6	Roundabout	173.8250		164.9500	
7	AFS SILVER	SILVER	168.01250		168.01250	
8	AFS COPPER	COPPER	166.92500		166.92500	
9	AFS GREEN	GREEN	168.73750		168.73750	
10	AFS BLACK	BLACK	166.9500		166.9500	
11	Air to Ground Primary	A/G 1	172.4625		172.4625	
12	Initial Attack Tac 1	IAT 1	159.3750		159.3750	156.7
13	Initial Attack Tac 2	IAT 2	169.2875		169.2875	
14	Air To Ground Secondary	A/G 2	169.2000		169.2000	
15	Fairbanks WX	WEATHER	162.5500			
16	Air Guard (Emergency Only)	GUARD	168.6250		168.6250	110.9

AIR OPERATIONS	SUMMARY	Prepared By: Jbrookshire	Prepared Date:		7/11/2025	Prepared Time:	10:00			
1. INCIDENT NAME:		2. Operational Date:		Start Time:		3. Galena Sunrise: Galena Sunset:				
Galena Zo	ne IA and	July 1	12, 2025		1000	04:21	12:49a.m			
	out Complex	,	,							
4. Safety Notes, Hazard	•		5. Medevac Aircraft:	Order through dispate	ch	6. TFRs:				
Hours of Aviation Operations 10:00 to 2200 depending on missions.			Life Flight ALS – Fair	• •		Huslia(HLA) Notam- 10	NM- 06/015(PAZA) SFC-8000ft			
Review Kneeboards befo	-									
	ack to pilots during tactic	•								
	of report. Changes occur				_					
7. Personnel:		Phone #	8. Frequencies:	AM	FM	9. Fixed-Wing GACC:				
UAM- Galena	Stacia Marks	907-388-2708 509-945-7411	A/G 1 TAC A/G 2 TAC		166.6375 168.3250	Air Tankers/SEATS: Ord S-424/422/425/426/40				
			Primary A/A Secondary A/A Hog River	128.45 133.55 130.30			<u>Detection/PAX transport</u> 1EB- PC12- Phone-907-799-2273 OPE-PC12-Phone-907-978-6894			
Galena Dispatch		007 270 9026	Blue	130.30	166.8750 rx/tx					
Galena Dispatch		907-370-8036	Brown		169.1125 rx/tx		704RA- Cessna 208B- 907-232-8821 PTP only Remote Fuel Locations-			
HMGB			Red			Domoto Fuel Least				
	A sa also a sur NA sa la sa la sa	007 270 7605	Gold		168.5625rx/tx	<u>Remote Fuel Locat</u>	Remote Fuel Locations-			
N3MH	Andrew Maslanka	907-370-7605			167.1750 rx/tx	Dahl Creek(DCK)				
230	Andrew Shields	907-242-5620	Grey		169.3625 rx/tx	N 66 56.6836 x -156 54.3138 1500gal Jet A (Filled 7/9 1150gal)				
N89H	Zach Hooper	907-378-7098	White		168.5250 rx/tx					
N4PA	Kim Wong	907-370-7298	Silver		168.0125 rx/tx	Huslia(PAHL)	Huelia (DALII)			
N5AE	Adrienne Pierce	907-370-7953	Green		168.7375 rx/tx	N 65 70.000 x -156.35.0	000			
1EB-Pilot 704RA-Pilot	James Howell Jake	907-799-2273 907-232-8821	Black Roundabout Complement	AM	166.9500 rx/tx FM	1300-gal Jet A (Filled 7/				
	Seth Peterson	907-378-5412	Complex A/G 1		172.4625	SMJK GACC: Order thr	ough dispatch			
SEMG-422,424,425 SEMG-408,409	George Chappell	435-979-0837	A/G 2		169.2000	AA-115 in GAL-AV 10				
Roundabout HEBM	Josh Brookshire	505-670-9385	Air to Air Primary	120.3500	103.2000					
			Air to Air Secondary	125.8500						
	•	•	<u>-</u>	HELICOPTERS/U/	AS	-				
FAA N#	Call Sign	Make/Model	Туре	Base	Available		Remarks			
N353MH	3МН	AS-350	3	PAGA	1030	EU/Basket/Bucket/PAX				
N89H	89H	Bell 205	2	PAGA	1030	EU/Basket/Bucket/PAX				
N374PA	4PA	Bell 212S	2	PAGA	1030	Assigned to 374,408,42				
N5AE	5AE	AS-350	3	PAGA	1030	EU/Basket/Bucket/PAX				
N230	230	Bell 212	2	PAGA	1400	FBK to GAL in AM				
N196TA	6TA	Bell 407	3			Enroute to AK 7/13 ETA				

Cost Summary's Send to SharePoint Site. Roundabout Fire – 2025.roundaboutcomplex.finance@firenet .gov

Incident Name	FC Point Type	Label	Comments	Latitude WGS84 DDM	Longitude WGS84 DDM
Richards	Helispot	10		65° 41.566' N	156° 43.803' W
Moldy	Helispot	6		65° 37.908' N	156° 41.236' W
Richards	Helispot	8		65° 40.718' N	156° 44.045' W
Richards	Camp	Richards Spike	Richards and Moldy Spike	65° 40.706' N	156° 43.930' W
Caribou	Camp	Caribou Spike		66° 11.170' N	155° 45.948' W
Moldy	Other	Lower Ramp	Huslia boat ramp	65° 41.607' N	156° 23.304' W
Caribou	Helispot	2	Caribou H 2	66° 11.162' N	155° 46.075' W
Moldy	Incident Command Post	ICP	Created for display map	65° 42.110' N	156° 23.371' W
Moldy	Airstrip or Airport	Huslia Airstrip	Huslia Airstrip	65° 41.966' N	156° 20.804' W
Moldy	Helispot	5		65° 33.512' N	156° 47.315' W
Caribou	Airstrip or Airport	Hog	Hog airstrip	66° 10.798' N	155° 41.611' W
Moldy	Camp	Moldy Spike		65° 33.516' N	156° 46.951' W
Moldy	Other	Upper Ramp	north boat ramp	65° 42.056' N	156° 24.084' W
Moldy	Helispot	11	Josslin Olin allotment access	65° 44.519' N	156° 40.005' W
Moldy	Camp	Halfway Spike		65° 44.460' N	156° 40.045' W
Moldy	Sling Site		Halfway Sling	65° 44.478' N	156° 40.065' W
Moldy	Other		Paracargo Drop Zone	65° 44.410' N	156° 39.962' W
Moldy	Helispot	9		65° 41.380' N	156° 42.614' W
Moldy	Helispot	12	Needs approval/ Richards Slough	65° 40.128' N	156° 38.052' W
Moldy	Value at Risk		Section 23 allotment	65° 49.169' N	156° 41.990' W
Moldy	Other	Landing	Halfway Slough Landing - Boat Access	65° 44.319' N	156° 38.998' W
Moldy	Helispot			65° 45.930' N	156° 39.884' W
Moldy	Helispot	15		65° 41.200' N	156° 38.960' W
Moldy	Helispot	1		65° 33.253' N	157° 02.784' W
Moldy	Camp	West Slough Spike		65° 41.208' N	156° 38.924' W
Moldy	Helispot			65° 45.929' N	156° 39.891' W
Moldy	Other	Landing	Richards slough landing	65° 40.446' N	156° 36.512' W

Moldy Sec 23 Spike Sec23 Spike 65° 48.821' N 156° 41.803' W Camp Moldy cabin with out builidng Value at Risk Vent Cabin 65° 44.010' N 156° 32.702' W Moldy Value at Risk Nolner Cabin 156° 25.990' W 65° 41.801' N Moldy Value at Risk Culture Camp 65° 38.554' N 156° 29.629' W Moldy Helispot 3 65° 33.003' N 157° 01.070' W Moldy 65° 33.310' N 157° 01.780' W Camp Moldy Sling Site 65° 33.433' N 156° 47.435' W Moldy Sling Site 65° 33.595' N 156° 57.379' W Moldy 22 65° 45.880' N Drop Point 156° 40.494' W Moldy 65° 44.423' N 156° 39.832' W Drop Point Moldy Richards 65° 40.931' N 156° 36.569' W **Drop Point** Moldv Dagitli Drop Point 65° 35.453' N 156° 55.291' W 157° 01.514' W Moldv **Drop Point** Vincents 65° 33.162' N Moldy Butch's Drop Point 65° 33.446' N 156° 48.229' W Moldy Drop Point 21 65° 26.776' N 156° 19.596' W Moldy 20 65° 29.289' N Drop Point 156° 24.039' W Moldy 19 65° 30.479' N 156° 23.210' W Drop Point Moldv 18 65° 33.232' N Drop Point 156° 23.618' W Moldv Drop Point 17 65° 35.008' N 156° 25.251' W Moldy Drop Point 16 65° 35.340' N 156° 25.749' W Moldy **Drop Point** 15 65° 37.167' N 156° 32.845' W Moldv Drop Point 14 65° 37.455' N 156° 32.797' W Moldy 13 65° 37.729' N 156° 33.281' W Drop Point Moldy Drop Point 12 65° 39.469' N 156° 28.471' W Moldy Drop Point 11 65° 39.559' N 156° 28.042' W Moldy Drop Point 10 65° 39.656' N 156° 25.782' W 9 Moldy Drop Point 65° 41.775' N 156° 25.636' W Moldy Drop Point 8 65° 41.278' N 156° 27.477' W Moldy 7 65° 42.719' N Drop Point 156° 33.798' W 6 Moldy Drop Point 65° 43.866' N 156° 32.194' W Moldy 5 Drop Point 65° 43.961' N 156° 33.332' W Moldy Drop Point 4 65° 44.431' N 156° 33.082' W Moldy 3 65° 44.710' N 156° 35.979' W Drop Point Moldy Drop Point 1 65° 48.865' N 156° 21.991' W Moldy 2 65° 46.766' N Drop Point 156° 23.986' W

SAFETY MESSAGE

INCIDENT NAME: Roundabout Complex Date: 07/11/2025

MAJOR HAZARDS:

- SNAGS/HAZARD TREES
- HEAVY FUEL LOADING
- EXTREME FIRE BEHAVIOR POTENTIAL
- FIRING OPERATIONS
- INDIRECT FIRE LINE

Fire Order for the Day: Know what your fire is doing at all times

- Do you have lookouts posted?
- Have you been briefed and given the forecast?
- Is Leader's intent clear?

Proper Use of Management Action Points Management Action Points (MAPS) are Not Decision Points, rather predetermined cues to prompt reevaluation of the current and potential situation and associated risks.

- Preplan! Don't wait until you are in the wrong place and the wrong time – with no time.
- MAPS should be based on measurable factors like:
 - RH, Temperature, Winds
 - Fire Behavior
 - Topographical boundaries
 - Time constraints/ Time of day
 - Loss of suppression resources or control lines
- As MAP points approach, go through the Risk Management process to help decide if a change in tactics is required.
 - Gather information to assure good SA
 - Assess hazards to anticipate serious risks
 - Establish hazard controls to mitigate serious risks
 - Make decisions based on your ability to mitigate risk
 - Evaluate effectiveness of current actions
- Command/Leadership responsibilities when changing tactics.
 - Communicate the changes to your firefighters, as well as to adjacent forces and up the chain of command.
 - Account for all your people

Make sure everyone knows and follows the new plan

THINK STOP 4. THEN ACT TALK .. 3. **Think Safety First** Build a culture that places the health and welfare of people **Identify Hazards** It is our responsibility to recognize hazards and do our best to mitigate them Access your Exposure to Risk Periodic assessment of your risk and the situation you're responsible for is paramount to ensure success **Maintain Situational Awareness** Be vigilant and remember you are the most important resource Everything we do in the Forest Service involves some level of risk. From driving to work, to every job we do in the agencywe encounter hazards. In some cases we accept this when we come to work every day, but we do not accept the loss or injury of any of our co-workers, volunteers, partners or youth groups. Although we can never know every hazard that we may face in a day, nor can we eliminate all risk, we can mitigate certain hazards, not take unnecessary risks, and train and prepare for the risks we may encounter. ~ Leanne Marten Rocky Mountain Region Regional Forester

NARRATIVE:

Mental Focus and Accidents

The fire line and the fire suppression business in general have inherent hazards. Some of these hazards can be mitigated by training, procedure and policy but others are dependent on people making good decisions. Good decisions are based on situational awareness which in turn is dependent upon accurate observations. Our ability to pay attention is either externally controlled by our environment or internally controlled by us. External control can engage us when things are so exciting or so scary we can't help but pay attention like when the fire is very active or we are engaged in an activity that interests us. Our internal attention control is affected by a number of things including our perception of the environment and the repetitive nature of our task. Civil engineers sometimes build curves into long, straight highways in an attempt to engage the driver's mind so the repetitive nature of driving doesn't degrade the internal attention controls necessary to safely operate a vehicle at high speeds. Fire line personnel need to constantly engage with their environment to ensure details about personnel or fire behavior do not get missed. Both external and internal controls can contribute to unsafe situations. External factors can be an over-whelming number of inputs that dominates our attention leading to tunnel vision. Conversely inactivity or repetitive tasks can create an environment where focus and our attention is dulled. Every firefighter needs to ensure that high level of internal and external attention control is maintained to safely work on the fire line.

TEAM SAFETY OFFICERS:

Jon Boe

	N	1edical	Plan				
1. Incident /	Project Name			2. Opera	itional Pe	riod	
Roundabo	out Complex			7/:	12/2025		
3. Ambulance Services							
4. Air Ambulance Services							
Name	Phone			Type of Aircraft &	Capability		
Guardian, Lifemed, etc	Galena Dispatch: p) 907-370-8031 s) 907-370-8032		Fixed Win	g (King), capable, criti	cal care (1-2	5 hrs ETA)	
407RL (Wenatchee)	Galena Dispatch: p) 907-370-8031 s) 907-370-8032	Ту	/pe III rotor, B	LS, SHORT HAUL (sta	aged @ Fairb	oanks 3 hrs E	ΓΑ)
Alaska Air National Guard or Guardian	Galena Dispatch: p) 907-370-8031 s) 907-370-8032		Туре	l rotor, ALS, HOIST (a	it least 2.5hrs	s ETA)	
5. Hospitals							
Name Complete Address	Degrees Decimal Minutes	Travel Tim Air	e From ICP Ground	Phone	He Yes	lipad No	Level of Care
Rose Ambrose Health Clinic	Lat: 65° 41.8717'	n/a	1 min	907-452-8251		Huslia AP	IHS Clinic
166 Spring Camp Rd., Huslia, AK 99746	Long: 156° 21.0833'	11/4	1	007 402 0201		Tidolia 7 ti	1110 0111110
Fairbanks Memorial Hospital	Lat: 64° 49.9333'	1.5 hrs	n/a	907-458-5556	×		Level IV
1650 Cowels St., Fairbanks, AK 99701	Long: 147° 44.5333'	1.5 hrs	11/4	307 400 0000	^		LOVOITV
Providence Alaska Medical Center 3200 Providence Dr., Anchorage, AK	Lat: 61° 11.341833'	1.5 hrs	n/a	907-562-2211	х		Level II
99508	Long: 149° 49.309833'	1.01110	1,74	007 002 2211	^		EGVO! II
Harborview Medical Center	Lat: 47° 36.1688'	4.5 hrs	n/a	206-284-2876	X		Level 1
325 9th Ave., Seattle, WA 98104	Long: 122° 19.4810'		.,,	200 20 : 20: 0			Trauma, BC
6.Division/Branch/Group							
	EMS Responders & Capabili	ties:	EMTF Kayra	Gracik: 907-388-293	7		
	Equipment Available on Sce	ne:	BLS equipm	ent, IV capable, AED,	O2, comfort	care, OTCs ar	nd first aid
	Medical Emergency Channe	el:		Roundabout Cor	nmand	A/G1	
_	ETA for Ambulance to Scene	e:	All time app	roximate			
Tango Group	Air:		1.5-3 hrs				
	Ground:		n/a				
	Approved Heli-spot		H-1 H-3				
	Lat:		65° 33.253' 65° 32.870'				
	Long:		157° 02.	784'	157°	° 0.612'	
	EMS Responders & Capabili			er West: 206-661-751			
	Equipment Available on Scene:		BLS equipment, IV capable, AED, O2, comfort care, OTCs and first aid				
	Medical Emergency Channel:		Roundabout Command A/G1				
	ETA for Ambulance to Scene:		All time approximate				
Zulu Group	Air:		1.5-3 hrs				
	Ground:		n/a				
	Approved Heli-spot		H-5 (module		module B)		(module B)
	Lat:		65° 33.5	12' 65	5° 41.177	5'	65° 45.88

156° 47.315'

Long:

156° 25.636'

156° 40.49

7. Camp(s) Name & Location						
	Point of Contact:		Rachel Lucero MEDL: 575-770-9911			
	EMS Responders & Capabili	ties:	MEDL, AEMT			
	Equipment Available on Sce	ne:	first aid supplies, OTCs, comfort care items, IV, O2, AED			
165	Medical Emergency Channe	l:	Roundabout Command A/G1			
ICP	ETA for Ambulance to Scene	<u>:</u>	All time approximate			
Jimmy Huntington School 42	Air:		1.5-3 hrs			
Main St., Huslia, AK 99746	Ground:		n/a			
	Approved Heli-spot		Huslia Airport			
	Lat:		65° 41.872'			
	Long:		156° 21.083'			
	Point of Contact:		(Zulu) Div Sup West: 406-250-2500, DIVS(t) Bolser: 505-670	∩-1586		
	EMS Responders & Capabili	ties:	EMTF Winter West: 206-661-7512	3 1300		
	Equipment Available on Scene:		BLS equipment, IV capable, AED, O2, comfort care, OTCs and first aid			
	Medical Emergency Channe		Roundabout Command A/G1			
DP-17 Spike	ETA for Ambulance to Scene		All time approximate			
· ·	Air:		1.5-3 hrs			
(Plumas)	Ground:		n/a			
	Approved Heli-spot		No DP-17			
	Lat:		65° 35.008'			
	Long:		156° 25.251'			
	Point of Contact:		Crew Boss: Kyle Fix 928-699-0416 (Zulu) Div Sup West: 406	-250-2500		
	EMS Responders & Capabili	ties:	EMTs within crews			
	Equipment Available on Sce		AED, O2, TRS, first aid supplies, OTCs			
DD C Coilea	Medical Emergency Channe		Roundabout Command A/G1			
DP-6 Spike	ETA for Ambulance to Scene	<u>;</u>	All time approximate			
(Flagstaff)	Air:		1.5-3 hrs			
	Ground:		n/a			
	Approved Heli-spot Lat:		No DP-6 65° 43.866'			
	Lat. Long:		156° 32.194'			
	Point of Contact:		(Tango) Div Sup Valdez:505-470-8958, SOFR Jones: 785-54	7-5921		
	EMS Responders & Capabili	tios	EMTF Kayra Gracik: 907-388-2537	7 3321		
	Equipment Available on Sce		BLS equipment, IV capable, AED, O2, comfort care, OTCs ar	nd first aid		
	Medical Emergency Channe		Roundabout Command A/G1	10 11131 010		
DP-20 Spike	ETA for Ambulance to Scene		All time approximate			
•	Air:	••	1.5-3 hrs			
(Zig Zag)	Ground:					
	Approved Heli-spot Lat:		n/a No DP-20			
			65° 29.289'			
	Long:		156° 24.039			
8. Prepared By (Medica		Date/Time	Reviewed by (Safety Officer)	Date/Time		
Rachel Lucero	MEDL	7/11/25	Jon Boe SOFR	7/11/25		

All medical IWIs will be supported by ICP over the radio on Roundabout Command. Galena Dispatch will coordinate transport (cell: Primary: 907-370-8031 Secondary: 907-370-8032)

MEDL Rachel 575-770-9911

Edward G Pitka Sr. Airport (GALENA): 64° 44.171383' N 156° 56.073283' W Huslia Airport: 65° 41.872' N 156° 21.083' W

*****Finance*****

Finance email address

2025.roundaboutcomplex.finance@firenet.gov

DOCUMENTATION NEEDED:

OVERHEAD-FEDERAL:

Resource Order (once) CTR (daily)

OVERHEAD-AD:

Resource Order, Casual Hire Form w/ ECI# (once) CTR (daily)

CREWS-AD:

Resource Order, Manifest w/ AD Rates and ECI# (once) CTR (daily)

FEDERAL CREWS:

Resource Order and Manifest (once) CTR (daily)

CONTRACTORS:

Resource Order, Vehicle Pre/Post Inspection Sheet EERA

Northern New Mexico T3 Team - Contact List

McLarty	Luke	ICT3	505-660-5384	lucas.mclarty@usda.gov
Griego	Steven	ICT3	505-660-4620	stevenp.griego@emnrd.nm.gov
Fischer	Melissa	ICT3(T)	907-370-3037	melissafischer@blm.gov
Boe	Jon	SOFR	505-382-9929	thorboe@yahoo.com
Jones	Rick	SOFR	785-547-5921	rick.jones@bia.gov
Lucero	Rachel	MEDL	575-770-9911	rachel lucero@firenet.gov
Glenn	Brandon	OSCC	505-252-2813	brandon.glenn@usda.gov
Brookshire	Josh	HEBM	505-670-9385	joshua.brookshire@usda.gov
Valdez	Andrew	DIVS	505-470-8958	andrew.valdez@usda.gov
Kilgriff	Matt	DIVS (t)	907-388-3082	mkilgriff@blm.gov
West	Mike	DIVS	406-250-2500	michael.b.west@usda.gov
Bolser	Brian	DIVS (t)	505-670-1586	brian bolser@nps.gov
Isackson	Dave	PSC3	505-980-2208	david isackson@firenet.gov
Salaz	Abel	GISS	505-934-3791	abel.salaz@usda.gov
Post	Michael	LSC	305-849-1322	forestrymike@gmail.com
Griffith	Christopher	BCMG	907-388-2746	christopher.griffith@usda.gov
Santos	Jaeda	FSC3	575-770-1616	jsantos@blm.gov
Bower	Don	IARR	530-598-5195	Northern California Resources
Burger	Fred	IARR	707-296-5040	Northern California Resources
Amos	Jason	IARR	541-729-7017	<u>R6</u>

ACTIV	VITY LOG	1. Incident Name: ROUNDABOUT COMPLEX	Operational Period (Dates and Times):
3. Name:		4. IQCS Position:	5. Home Agency (and Unit):
6. Resources Assigne	d:		
	Name	ICS Position	Home Base
7. Activity Log:	N		
Date/Time	Notable Activiites		
8. Prepared by (Name	and Position)		Signature:

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Usethefollowingitemstocommunicatesituationtocommunications/dispatch.

- 1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Standby for Emergency Traffic."
- 2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Severity of Emergency / Transport	□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.					
Priority	☐ YELLOW / PRIORITY 2 Serious		•	•		
	Ex: Significant trauma, unable	to walk, 2° – 3° burns	not more than 1-3 palm siz			
	☐ GREEN / PRIORITY 3 Minor In Ex: Sprains, strains, minor hea		Emergency transport			
Nature of Injury or Illness						
Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other		
Patient Location				Descriptive Location & Lat. / Long. (WGS84)		
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Patient Care				Name of Care Provider (Ex: EMT Smith)		
	mplete this section for each patient as a					
. HATTINET ATTENT AGGEGGMENT.			most severe patienty			
Patient Assessment: See IRPG page		, , , , , , , , , , , , , , , , , , ,	Those severe parenty			
		,	most severe patienty			
Patient Assessment: See IRPG page			most severe patienty			
Patient Assessment: See IRPG page	e 106			s ETA to Evacuation Location:		
Patient Assessment: See IRPG page Treatment: . TRANSPORT PLAN:	e 106 escriptive Location (drop point, a			s ETA to Evacuation Location:		
Patient Assessment: See IRPG page Treatment: . TRANSPORT PLAN: Evacuation Location (if different): (Defenit): (Defenit) Helispot / Extraction Site Size and Helispot / Extraction Site Size Size Size Size Size Size Size Siz	escriptive Location (drop point, a			SETA to Evacuation Location:		
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REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.